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Clmpto

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1. A system for reading image information comprising:  
an image information display member such as a poster; and  
a mobile communication system for reading an image information  
portion of said image information display member, wherein said  
mobile communication system comprises:  
a photographing portion which shoots at least information of said  
image information portion;  
recording means for recording the shot image; and  
a display portion which retrieves and displays any of the recorded  
information.

2. The system for reading image information according to  
claim 1, wherein photographing means includes said photographing  
portion, a digital camera, and a scanner.

3. The system for reading image information according to  
claim 1, wherein the image information stored in said recording  
means is structured to be transferred to a mobile communication  
system that another person carries and/or to a system which has  
a function of a communication terminal.

4. The system for reading image information according to  
claim 1, wherein the image information stored in said recording  
means is structured to be connected to a net line from a local  
area network (LAN).

5. (Amended) The system for reading image information according to claim 1, wherein  
the image information stored in said recording means can be recorded in a recording  
medium such as a server system.

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6. The system for reading image information according to Claim 1, wherein the image information stored in said recording means can be copied to a recording medium such as an FD, an MD or a DVD as well as P.P.

7. The system for reading image information according to Claim 1 further comprising means for displaying a desired portion of the image information stored in said recording means in an enlarged manner at a time of outputting the image information.

8. The system for reading image information according to Claim 2, wherein the image information stored in said recording means can be recorded in a recording medium such as a server system.

9. The system for reading image information according to Claim 3, wherein the image information stored in said recording means can be recorded in a recording medium such as a server system.

10. The system for reading image information according to Claim 4, wherein the image information stored in said recording means can be recorded in a recording medium such as a server system.